

Random Notes

Last week, Medicine Hat was host to the 21st Annual Dramatic Festival, which even Alberta amateur dramatic societies competed for the honor of representing this province in the final at the Dominion Festival, to be staged, later, at Sherbrooke, Quebec.

In the unavoidable absence of Lt. Governor J. J. Bowen, his wife, Mrs. Mary Monaghan, of Edmonton, officially opened the proceedings, which were held in the auditorium of the new Medicine Hat High School. Among other visitors attending was the Alberta Minister of Economic Affairs, Hon. A. Russell Patrick who, in the course of some remarks, said he was a little disappointed when arriving at what is considered the banana belt of the province to discover that there was not much difference in the climate of Edmonton. And, at least, he expressed what everybody felt. The weather man had forecast a high of 38 above zero, but the four days of the Festival, but it has been said that 31 of those degrees must have been mislaid on their way, since the temperature never rose higher than four degrees above zero. True, it was sunny and a little bit of wind, yet to walk down the shady canyons of business blocks was to feel as though an ice block lay suspended above.

However, citizens of the city rallied around and loyally supported their Festival Committee and at the opening ceremony, 1,000 people were present, with another 200 outside failing to gain admittance. The Medicine Hat Festival, which has the honor of presenting the first play on Monday evening, an adaptation of John Galsworthy's "The Man and the Moon."

A first-rate ranch story was told by the author, it was probably chosen because of the ranching life which goes on locally and, as well, the opportunity for the portrayal of excitement and tragedy mingled with pathos—the shooting of a prairie outlaw, "the stinks" he better dead—and at the play's end, the shooting of a rather pathetic character by his best and only friend to avoid a worse fate—he had accused an ice-broken neck of a woman.

With six other plays to be staged by the Medicine Hat Players, the winner has yet to be named. The local society put on a good show, but face competition from the skillful "Workshop 14" group of Calgary, which is producing "The River King" by Charles Morgan. Whether or not they can represent Alberta in the final at least they gave much pleasure to many people.

Hanna Municipal Hospital

DISTRICT NO. 9
HANNA—ALBERTA

PUBLIC NOTICE

Hospital Contracts entitling non-ratepayers and their dependents to the full amount of \$1.60 per day rate will be purchased at any time. New contracts will become effective 60 days after purchase and are then effective for one year. Renewals will become effective on the expiration of your old contract providing they are purchased prior to the previous expiration date.

Contracts for non-ratepayers living within the hospital district are \$10 per year; for those living outside the hospital district, \$18 per year.

DEPENDENT: (a) An unmarried member of a family under the age of 21 years, who is supported wholly or in part and whose personal annual income is below \$400.

(b) An unmarried member of a family who by reason of mental or physical disability is unable to support himself, or who under the age of 21 years and is attending a recognized institute of learning, and who is not in receipt of an income in excess of \$400 annually.

Alberta Safety Council

Each and every year, deadly carbon monoxide or poison gas takes its toll in Alberta. Several deaths have been due to this cause since the opening of the new year only a few weeks ago. The victims were all car drivers or passengers.

Official figures are not yet available as to the number of fatalities due to this "Creeping Killer" in 1955. In 1954 the number was six, of which five occurred in cars and one in a truck, according to officials of the Alberta Traffic Safety Council.

A price of six deaths or less is too high to pay, when safety precautions would almost wipe out this toll.

The Alberta Safety Council has just issued another warning that carbon monoxide is one of the deadliest killers of the cold weather season. It sneaks up without warning.

The victims often are lovers who park with the engine running, business men who like to warm up the car in the garage and drivers who go to sleep in a car with the engine running.

Paul Lawrence, safety director for the Safety Council, says there are cases on record where whole carloads of people were overcome without one victim noticing that the others were dropping off.

The official says the deadly gas may enter the car through the floor boards, as the result of a broken or burned out muffler. On the other hand it may be carried by the wind to the front of the car and drawn in by the air conditioning heater.

When one realizes that the deadly carbon monoxide is as tasteless, odorless, and smellless, the hazards appear all the more alarming.

"The only defence is plenty of fresh air to 'get the gas away,'" said the Safety Council official. It should be realized that whenever a gasoline engine is running, it is producing carbon monoxide gas and this gas must be prevented from accumulating in any enclosed space where there are people.

"Defective exhaust systems have caused thousands of deaths to be overcome because when the gas accumulates in the passenger compartment, it so often finds a way inside, even when the car is travelling at 60 miles an hour."

"A quick and effective inspection can be made by placing the hand on a bolt with the engine running. If the temperature is freezing or nearly so, exhaust is probably being sent whenever it is sent."

"Examine the exhaust system for rust, cracks, or holes, and replace any part which has burned through or been broken by striking rocks or other obstructions of the road. If there is a burned out muffler, it is impossible to have repairs made. The only safe solution is a new muffler."

DELTA F.W.U.A.

The January meeting of the Delta Local F.W.U.A. was held on Thursday the 26th, at the home of Mrs. Andrew Mason, with eight members present.

After the minutes of the previous meeting were read, a letter was read by the Secretary on the membership drive.

It was decided that the members of the F.W.U.A. sell lunch at the sale of Mr. J. M. Jolon, which will be held in the future.

It was moved that the Secretary have authority to write the names of the future husbands, and those taking charge of tuition, in the F.W.U.A. year book.

Petitions to the Government of Canada were read re wheat problems, such as prices, deliveries, and so forth; also on dairy and livestock prices.

A discussion was held on school problems to be brought up at the School District Meeting to be held on February 28, in the Delta Legion Hall.

A very delicate lunch was served by the hostesses, Mrs. Leslie Stevenson and Mrs. E. Schoepke.

— Mrs. F. Barth, Sec.

No Fodder to Spare

Everyone admits that looking for a needle in a haystack is difficult enough. Finding even the hay stack would be a difficult task this winter.

A recent survey of fodder supplies in Alberta shows there are very few areas from which fodder could be obtained, except in the Delta, where the Field Crop Commission.

There are no large supplies of grain and forage and feeders often have to feed their own. However, Mr. Wynn, some farmers in their district have more hay or roughage than they actually need.

It is a great deal to be relied on and could be sold. The only winter extreme cold, if it is continued in November, the gas accumulates in the passenger compartment, it so often finds a way inside, even when the car is travelling at 60 miles an hour.

"A quick and effective inspection can be made by placing the hand on a bolt with the engine running. If the temperature is freezing or nearly so, exhaust is probably being sent whenever it is sent."

"Examine the exhaust system for rust, cracks, or holes, and replace any part which has burned through or been broken by striking rocks or other obstructions of the road. If there is a burned out muffler, it is impossible to have repairs made. The only safe solution is a new muffler."

New Bulletin Available

Specialty prepared for Albertans by the Alberta Horticulture Association, is now available in the Delta District. The first section covers seed materials for locations, the seed bed, seeding and care of the seed. The second discusses fertilizers, manure, watering and soil control.

In addition there is a table for application for various commercial fertilizers. The bulletin is now available from your District Agriculture or from the Extension Office, Alberta Department of Agriculture, Edmonton.

Mechanization

A survey of over 500 farms was required to produce a 200 page book on mechanization.

Today, with engineering techniques and modern farm machinery, 200 years ago men were producing with 30 man-hours.

Dry Land Hay Mixtures

Western Edition.

A. D. Burt, Agronomist.

Grass and alfalfa are the highest yielding mixtures in the hay trials recently conducted at three of the southern Alberta dry land Irrigation Stations. The three year average yield of this mixture was 28.2 and 1.4 tons per acre at Craigville, Drumheller and Picher Creek respectively. Intermediate wheatgrass and alfalfa was the next highest yielding mixture. Following this, timothy and alfalfa, then timothy and alfalfa.

In these tests intermediate wheatgrass and alfalfa have grown together without adversely affecting each other and have produced a large yield of sixty per cent alfalfa and forty per cent grass. After the second year of production the growth of intermediate wheatgrass declined to about 10 per cent of the total yield. Growth of alfalfa was not vigorous when grown with timothy because of competition from the grass. Timothy and alfalfa have produced a hay of about equal amounts of grain and alfalfa. There has been some winter killing of orchard grass at Craigville, the most northerly station of the three.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

Quantity is important in a forage crop, but suitable livestock feeding and soil building properties must be considered. As the Picher Creek Station, if cut at the right time, treated with grass and alfalfa, leaves less a better hay for cattle than timothy and alfalfa. Perennial ruminants and legumes are the best soil building crops because of their roots and frequent grazing matter they contribute to the soil. Of the three grasses in this hay mixtures, intermediate wheatgrass produces the most alfalfa roots. The legume alfalfa, supplies all the nitrogen of the important plant nutrients.

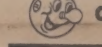


Meet the people behind the POWER



DRAFTSMAN

The draftsman is one of the chief efficiency experts at Canadian Utilities. Upon him falls the responsibility of drawing complete, detailed maps and layout plans for the construction of transmission lines in rural areas, and town distribution systems. These maps and plans are the guide by which all power lines are built and serviced.



CANADIAN UTILITIES, LIMITED

SAVE MONEY ON THESE BARGAIN-COUNTER OFFERS



THIS NEWSPAPER FOR ONE FULL YEAR, WITH . . .

OFFER No. 1
3 MAGAZINES FROM GROUP A
\$3.40

OFFER No. 2
3 MAGAZINES FROM GROUP A
\$4.00

OFFER No. 3
2 MAGAZINES FROM GROUP A
1 MAGAZINE FROM GROUP B
\$4.80

OFFER No. 4
1 MAGAZINE FROM GROUP A
2 MAGAZINES FROM GROUP B
\$5.00

NEW LOW PRICES!

Any Magazine (single) and this Newspaper (both) for Price Below

1st National	65c
2nd National	65c
3rd National	65c
4th National	65c
5th National	65c
6th National	65c
7th National	65c
8th National	65c
9th National	65c
10th National	65c
11th National	65c
12th National	65c
13th National	65c
14th National	65c
15th National	65c
16th National	65c
17th National	65c
18th National	65c
19th National	65c
20th National	65c
21st National	65c
22nd National	65c
23rd National	65c
24th National	65c
25th National	65c
26th National	65c
27th National	65c
28th National	65c
29th National	65c
30th National	65c
31st National	65c
32nd National	65c
33rd National	65c
34th National	65c
35th National	65c
36th National	65c
37th National	65c
38th National	65c
39th National	65c
40th National	65c
41st National	65c
42nd National	65c
43rd National	65c
44th National	65c
45th National	65c
46th National	65c
47th National	65c
48th National	65c
49th National	65c
50th National	65c
51st National	65c
52nd National	65c
53rd National	65c
54th National	65c
55th National	65c
56th National	65c
57th National	65c
58th National	65c
59th National	65c
60th National	65c
61st National	65c
62nd National	65c
63rd National	65c
64th National	65c
65th National	65c
66th National	65c
67th National	65c
68th National	65c
69th National	65c
70th National	65c
71st National	65c
72nd National	65c
73rd National	65c
74th National	65c
75th National	65c
76th National	65c
77th National	65c
78th National	65c
79th National	65c
80th National	65c
81st National	65c
82nd National	65c
83rd National	65c
84th National	65c
85th National	65c
86th National	65c
87th National	65c
88th National	65c
89th National	65c
90th National	65c
91st National	65c
92nd National	65c
93rd National	65c
94th National	65c
95th National	65c
96th National	65c
97th National	65c
98th National	65c
99th National	65c
100th National	65c

Newspaper and Magazine: 1 year, unless noted above

Keeps Times Magazine

ALL OFFERS ARE GUARANTEED

FILL IN AND MAIL TODAY!

25c extra for a 25c Stamp for 25c

25c extra for a 25c Stamp for 25

Feed unland game birds is plea of game commissioner

REGINA—A plea to feed upland game birds which have been suffering because of unprecedented winter and blizzard conditions since the start of November was issued by Provincial Game Commissioner E. L. Poyner.

Study reveals cost of farm and equipment

Every young man wanting his own farm and equipment has been asked to answer the question "What will it cost to buy and equip a farm?" The answer to this question, of course, is many things—type of location, size of farm, type and age of buildings, machinery and other types of farming.

After this year's study with Alberta's Island Farm Study, Mr. A. J. Poyner, game commissioner, has been asked to answer the question "What will it cost to buy and equip a farm?"

The total investment in 100 farms averaged \$33,300 per farm. Of this, the land averaged \$14,000 for 100 acres and \$1,000 for 100 acres of equipment, \$4,500 for livestock and \$3,800 for land and equipment.

The study also revealed that a potential farmer should have a minimum of \$10,000 in cash to start a farm in this area, or what is known as a "seed money" investment will be somewhat higher than the cost of the farm itself.

Likely by all—may be none

Yesterday's most widely talked item in the country was the report from Chesapeake Bay, U.S.A., that a blue whale, the largest animal on earth, had been killed in a Baltimore gas plant. It was the body of a whale, 25,000 lbs., 600 U.S. postage stamps each.

The whale is considered a minute percentage of hydrocarbon and is shipped in powder form to Washington. There, the Bureau of Mining and Printing print it in blue.

Motto of the Baltimore company: Liked by all—may be none.

DEER FRIENDS HAVE GENTLE HEARTS—All the good spots in the Pittsford, Mass., were out playing for deer during deer season. This young buck was given leave by police and men after he fell in the lot of Canada. He was carried by a police ambulance and transported to a home to recuperate from his bruises.

Sask. Co-operative business down by \$43 million for 1954-55 fiscal year

REGINA—Saskatchewan co-operatives had a net turnover of business and services in excess of \$300 million for the 1954-55 fiscal year, according to a report made public by Dr. B. N. Aronson, deputy minister, Department of Co-operation and Co-operative Development. In addition to this, interprovincial co-operatives operating in the province rendered services to the value of approximately \$34 million, bringing the total for all co-operative enterprises to more than \$334 million.

Co-operative business consisting of goods bought and sold, services rendered, policies issued and loans made, dropped by \$43 million, which may be accounted for mainly by the further decline in business done by grain and seed marketing associations and storage given by last summer's bumper crop.

New associations—Co-operative associations increased in number by five percent to a total of 1,170, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Co-operative associations in Saskatchewan are in excess of 100,000 in total, with a corresponding gain in total membership of 2,400. Membership increased by 1,000 in the province of Saskatchewan, with 25,000 and new associations in 1954-55. Many of these members may be new to co-operative business.

Royal Bank of Canada assets reach record \$3,284,143,865

The Royal Bank of Canada closed its fiscal year on November 30, 1955 with a profit, after taxes and all other charges, of \$118,548,000, or 1.18 per cent of assets. This represents earnings per share of \$2.58, or compared with \$2.18 in 1954.

Infra-lamp can be hazard near brooders

Five brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds. The brooder units are used in the poultry house at the University of Alberta, Edmonton, for brooding chicks and small farm birds.

Funny and Otherwise

When man has a birthday, he is not a man any more.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

Head roughs prove a hell-bent on earth.

THE ROYAL BANK OF CANADA

Condensed Annual Statement

30th November, 1955

ASSETS

Cash on hand and due from banks (including items in transit) \$ 542,453,934

Government of Canada and provincial government securities, not exceeding market value \$ 544,686,498

Municipal and other securities, not exceeding market value \$ 356,820,517

Call loans, fully secured \$ 74,788,180

Total quick assets \$1,918,793,579

Other loans and discounts \$1,684,811,182

Mortgages and hypothecs insured under N.H.A. (1954) \$100,865,965

Bank premium \$ 27,119,386

Liabilities of corporations on acceptances, guarantees and letters of credit \$ 62,428,760

Other assets \$ 614,939

Total \$3,284,143,865

LIABILITIES

Deposits \$3,062,230,349

Acceptances, guarantees and letters of credit \$ 62,428,760

Other liabilities \$ 8,981,623

Total liabilities to the public \$3,153,253,732

Capital paid up \$2,000,000

Retained Account \$108,000,000

Unallocated profits \$ 123,889,133

Total \$3,284,143,865

STATEMENT OF UNDIVIDED PROFITS

For the year ended 30th November, 1955, after provision for depreciation and provisions for contingencies and making transfers to income reserves out of which full dividend has been made for the year ended 30th November, 1955, and income and losses \$10,838,480

Dividend at the rate of 11.57% per share \$6,664,422

Extra distribution at the rate of 2% per share \$460,000

Total \$7,902,882

Balance of undivided profits, 30th November, 1954 \$ 3,414,058

Transferred to Retained Account \$400,000

Balance of undivided profits, 30th November, 1955 \$ 918,133

Total \$3,284,143,865

Provision for income taxes \$1,115,200

JAMES MUIR,
Chairman and President

K. M. SEDGWICK,
General Manager

Patterns

ROSE AFRON

Unusual apron for entertaining

ROSE AFRON

Unusual apron for entertaining

Local and District

Red Lewis, who is employed in Calgary, arrived at the home of his parents over the week end.

Miss Carolyn Schoeppe, nurse-in-training at the Calgary General Hospital, was a week-end visitor at the home of her parents, Mr. and Mrs. Mrs. Schoeppe.

Miss Lorraine White, who is employed in Calgary, was a week-end visitor at the home of her parents, Mr. and Mrs. Jack Ehrlich.

Keith Peters of the R.C.A.P. home on a furlough, visiting with his parents, Mr. and Mrs. A. Peters, in Edmon.

Adam and George Beaton returned on Sunday night's train from Calgary, where they attended the Golden Wedding reception in honor of their friends, Mr. and Mrs. James Young.

Mrs. Sandy Beaton and Perry leave this week for Long Beach, California, U.S.A., where they are visiting relatives.

The weather has been very dry during the past week, with below zero temperatures and no snow. At this writing (Wednesday) it has become somewhat milder, with the mercury 20 above.

RADIO

The following are among the highlights of programs to be heard over the radio during the week of Thursday, Friday, Saturday and Sunday, February 2, 3, 4 and 5. All these times listed are Mountain Standard Time.

THURSDAY, FEBRUARY 2
 3:00 p.m. — *Radio Lib.*
 3:30 — *Radio Lib.*
 4:00 — *Radio Lib.*
 4:30 — *Radio Lib.*
 5:00 — *Radio Lib.*
 5:30 — *Radio Lib.*
 6:00 — *Radio Lib.*
 6:30 — *Radio Lib.*
 7:00 — *Radio Lib.*
 7:30 — *Radio Lib.*
 8:00 — *Radio Lib.*
 8:30 — *Radio Lib.*
 9:00 — *Radio Lib.*
 9:30 — *Radio Lib.*
 10:00 — *Radio Lib.*
 10:30 — *Radio Lib.*
 11:00 — *Radio Lib.*
 11:30 — *Radio Lib.*

FRIDAY, FEBRUARY 3
 3:00 p.m. — *Radio Lib.*
 3:30 — *Radio Lib.*
 4:00 — *Radio Lib.*
 4:30 — *Radio Lib.*
 5:00 — *Radio Lib.*
 5:30 — *Radio Lib.*
 6:00 — *Radio Lib.*
 6:30 — *Radio Lib.*
 7:00 — *Radio Lib.*
 7:30 — *Radio Lib.*
 8:00 — *Radio Lib.*
 8:30 — *Radio Lib.*
 9:00 — *Radio Lib.*
 9:30 — *Radio Lib.*
 10:00 — *Radio Lib.*
 10:30 — *Radio Lib.*
 11:00 — *Radio Lib.*
 11:30 — *Radio Lib.*

SATURDAY, FEBRUARY 4
 3:00 p.m. — *Radio Lib.*
 3:30 — *Radio Lib.*
 4:00 — *Radio Lib.*
 4:30 — *Radio Lib.*
 5:00 — *Radio Lib.*
 5:30 — *Radio Lib.*
 6:00 — *Radio Lib.*
 6:30 — *Radio Lib.*
 7:00 — *Radio Lib.*
 7:30 — *Radio Lib.*
 8:00 — *Radio Lib.*
 8:30 — *Radio Lib.*
 9:00 — *Radio Lib.*
 9:30 — *Radio Lib.*
 10:00 — *Radio Lib.*
 10:30 — *Radio Lib.*
 11:00 — *Radio Lib.*
 11:30 — *Radio Lib.*

The Changing Grade Picture

During the past 15 years, to some degree on account of weather conditions, but also resulting from the adoption of the scientific method of harvesting, there has been a noticeable change in the respective quality of the three top grades of wheat in western Canada.

For 15 years prior to 1941, No. 1 Northern hard wheat averaged in its average for 1941, 84 and 4 per cent of the total western Canada crop, and in 1941 it averaged 80 per cent. At the same time the quantity of No. 1 Northern which was sold in the premium grade, which has become the predominant grade.

This shift in the grade picture, it is without question, for reasons that No. 1 Northern is now displacing No. 1 abroad as the standard of Canadian quality. This is because wheat which has become an appreciable lead in the matter of quality, the average, relatively speaking to less than what it was the period between the two world wars. More over, therefore, will be necessary not only to maintain the quality of Canadian wheat but also, where possible, to improve it.

The Distinctive Touch

Is there a special place in your home for house plants or are they scattered all over the place? There are always a few plants that are available locally. Eileen M. Crowther, Alberta's Extension Horticulturist, suggests gathering all your plants and grouping together the ones that do not fit in each of the various exposures. There is a great many plants that will suit almost at least, exposure up to the window.

Miss Crowther advises that your plants should be incorporated into the interior decoration of your home, table or lamp area. A planting box built for the top of your couch or on top of your table will allow your plants some gratings of plants here. An ivy or trailing plant with a cactus and a fern plant will make a good contrast. A pair of cactuses in a decorative container will be an attractive centerpiece.

A few plants, properly grouped, are much more effective than a great many plants better suited to the home.

New Variety Varieties

Two varieties of barley which have been recommended for several areas of Alberta by the Varietal Committee are the *Wells* and *Gateway*. Both have some excellent features and can be expected to give a satisfactory performance in the areas specified by the Committee. For those who are contemplating growing these varieties it is well to note that the seedling companies have stated that neither variety should be sown for sowing purposes.

Sales Under I.W.A.

On January 30 Canada has sold 48.2 million bushels of grain under the International Wheat Agreement. This was the largest sale of grain in the world. The United States has sold 48.2 million bushels for 28.55 cents. The United States has sold 28.2 million bushels for 58.8 cents.

Assessments Upon Which Taxes Are Levied, MILL RATE AND REQUISITION STATEMENT

Assessment
 Building and Improvements 38,000
 Industrial and Commercial 38,000
 Electric Light and Power 16,000
 Total Taxable Assessments 92,000

MILL RATE
 1934 Requisition Paid in 1935 10,827.75
 Requisition Paid in 1935 10,827.75

AUDITOR'S CERTIFICATE

I have audited the accounts of the Village of Delia, Alberta, for the year ending December 31st, 1934. The accounts are correct and the financial statements are properly drawn up so as to exhibit a true and correct view of the financial position of the Village of Delia, Alberta, at the end of the year, and the accounts are correct and the financial statements are properly drawn up so as to exhibit a true and correct view of the financial position of the Village of Delia, Alberta, at the end of the year.

Village of Delia Auditor's Financial Statement For the Year Ending December 31st, 1934

RECEIPTS	In Book	Cash on Hand
Balance December 31st, 1934—	\$ 2,101.12	\$ 44.15
General Account	650.30	
Savings Account		
Totals	\$ 2,751.42	\$ 44.15
Receipts on Account of Taxation		15,845.49
Interest, Exchange, Premiums, Etc.—		251.00
Recreation and Community Extension—		85.00
Contributions, Grants and Subsidies—		
Municipal Assistance Act	2,751.27	
Julius Grant	225.48	2,525.79
Miscellaneous		
Overpaid Taxes	19.80	
Rate of Taxes	300.00	1,915.80
Rate Land		1,258.28
Outstanding Cheques Dec. 31st, 1934		
TOTAL—		\$7,174.04

PAYMENTS	
Outstanding Cheques Dec. 31st, 1934	\$ 4.62
General Government—	
Interest—	8,500.00
Assessments	31.80
Legal and Tax Recovery Expenses	96.00
Printing and Stationery	10.00
L.T.O.	50.00
Electricity	101.58
Postage, Telegrams, Telephone	95.70
C.R. Expenses	2.00
Association Fees	2.25
Board Expenses	1.80
Town and Rural Planning Act	65.74
Community Extension Projects	490.00
Protection to Persons and Property	
Public Works—	
Highways	104.78
Wells	70.00
Sidewalks	11.70
Sanitation and Waste Removal	113.08
Health—	
Health Unit	210.00
Municipal Hospital Requisition	1,360.00
Board Waterworks	25.78
Aids to the Aged and Indigent	20.50
Miscellaneous Allowances	16.00
TOTAL	\$7,174.04

RECEIPTS	
Recreation and Community Extension—	
Recreation	810.71
Community	60.00
Recreation and Community Extension	870.71
Recreation and Community Extension	870.71
Recreation and Community Extension	870.71
Recreation and Community Extension	870.71
Recreation and Community Extension	870.71
Recreation and Community Extension	870.71
Recreation and Community Extension	870.71
Recreation and Community Extension	870.71

RECEIPTS	
Recreation and Community Extension—	
Recreation	810.71
Community	60.00
Recreation and Community Extension	870.71
Recreation and Community Extension	870.71
Recreation and Community Extension	870.71
Recreation and Community Extension	870.71
Recreation and Community Extension	870.71
Recreation and Community Extension	870.71
Recreation and Community Extension	870.71

RECEIPTS	
Recreation and Community Extension—	
Recreation	810.71
Community	60.00
Recreation and Community Extension	870.71
Recreation and Community Extension	870.71
Recreation and Community Extension	870.71
Recreation and Community Extension	870.71
Recreation and Community Extension	870.71
Recreation and Community Extension	870.71
Recreation and Community Extension	870.71

U.S. Barter Program

Since 1920 the United States has been a leading nation in the world in the production of farm products for strategic foreign markets. Last year barter deals amounted to nearly \$200 million. Wheat has consistently been the leading barter commodity accounting to 65 per cent of all such exports.

Better charge a buffalo...

than drive too fast on ice or snow!

It's as simple as this. In Winter, snow usually falls. Snow usually gets hard and slippery. If you drive too fast on ice or snow, you'll slide and bust something... yourself, usually. Then for goodness sake, why not drive slow! And use tire chains?

Published in the interests of Public Safety . . . by

Alberta Brewers' Agents Limited

BIG HORN BREWING CO. LTD.—CALGARY BREWING & MALTING CO. LTD. SICK'S EDMONTON BREWERY LTD. SICK'S LETHBRIDGE BREWERY LTD. THE CARLING BREWERIES (ALBERTA) LIMITED. NORTHWEST BREWING CO. LTD.

Leave us your next Order for Printing

You do not have to send one where, when you can get it just as usually and cheaply at home.

Our Print Shop is ready always to meet your requirements in

Everything in the Job Printing Line

The Times Job Department
 P. O. Box 280

Church Services

THE UNITED CHURCH OF CANADA
 Rev. F. O. Coombes, Minister
 Delia and Oremouth
 Sunday School .. 10:30 a.m.
 Service of Worship .. 7:30 p.m.
 On alternate Sundays .. 11:30 a.m.
 Hand Missions .. 7:30 p.m.
 Communion and Worship .. 7:30 p.m.

Delia Inter-Denominational Church
 Rev. D. C. Hilde, Minister
 Sunday School .. 10:30 a.m.
 Christian Fellowship Service every Friday night, 8 p.m.

We invite you to come.

Local Grain Prices

Timothy, January 31, 1935

1st	25%
2nd	20%
3rd	15%
4th	10%
5th	5%
6th	0%
7th	0%
8th	0%
9th	0%
10th	0%
11th	0%
12th	0%
13th	0%
14th	0%
15th	0%
16th	0%
17th	0%
18th	0%
19th	0%
20th	0%
21st	0%
22nd	0%
23rd	0%
24th	0%
25th	0%
26th	0%
27th	0%
28th	0%
29th	0%
30th	0%
31st	0%

Domestic Wheat Board Prices

No. 1 Northern	1.10
No. 2 Northern	1.05
No. 3 Northern	1.00
No. 4 Northern	0.95
No. 5 Northern	0.90
No. 6 Northern	0.85
No. 7 Northern	0.80
No. 8 Northern	0.75
No. 9 Northern	0.70
No. 10 Northern	0.65
No. 11 Northern	0.60
No. 12 Northern	0.55
No. 13 Northern	0.50
No. 14 Northern	0.45
No. 15 Northern	0.40
No. 16 Northern	0.35
No. 17 Northern	0.30
No. 18 Northern	0.25
No. 19 Northern	0.20
No. 20 Northern	0.15
No. 21 Northern	0.10
No. 22 Northern	0.05
No. 23 Northern	0.00
No. 24 Northern	0.00
No. 25 Northern	0.00
No. 26 Northern	0.00
No. 27 Northern	0.00
No. 28 Northern	0.00
No. 29 Northern	0.00
No. 30 Northern	0.00
No. 31 Northern	0.00
No. 32 Northern	0.00
No. 33 Northern	0.00
No. 34 Northern	0.00
No. 35 Northern	0.00
No. 36 Northern	0.00
No. 37 Northern	0.00
No. 38 Northern	0.00
No. 39 Northern	0.00
No. 40 Northern	0.00
No. 41 Northern	0.00
No. 42 Northern	0.00
No. 43 Northern	0.00
No. 44 Northern	0.00
No. 45 Northern	0.00
No. 46 Northern	0.00
No. 47 Northern	0.00
No. 48 Northern	0.00
No. 49 Northern	0.00
No. 50 Northern	0.00
No. 51 Northern	0.00
No. 52 Northern	0.00
No. 53 Northern	0.00
No. 54 Northern	0.00
No. 55 Northern	0.00
No. 56 Northern	0.00
No. 57 Northern	0.00
No. 58 Northern	0.00
No. 59 Northern	0.00
No. 60 Northern	0.00
No. 61 Northern	0.00
No. 62 Northern	0.00
No. 63 Northern	0.00
No. 64 Northern	0.00
No. 65 Northern	0.00
No. 66 Northern	0.00
No. 67 Northern	0.00
No. 68 Northern	0.00
No. 69 Northern	0.00
No. 70 Northern	0.00
No. 71 Northern	0.00
No. 72 Northern	0.00
No. 73 Northern	0.00
No. 74 Northern	0.00
No. 75 Northern	0.00
No. 76 Northern	0.00
No. 77 Northern	0.00
No. 78 Northern	0.00
No. 79 Northern	0.00
No. 80 Northern	0.00
No. 81 Northern	0.00
No. 82 Northern	0.00
No. 83 Northern	0.00
No. 84 Northern	0.00
No. 85 Northern	0.00
No. 86 Northern	0.00
No. 87 Northern	0.00
No. 88 Northern	0.00
No. 89 Northern	0.00
No. 90 Northern	0.00
No. 91 Northern	0.00
No. 92 Northern	0.00
No. 93 Northern	0.00
No. 94 Northern	0.00
No. 95 Northern	0.00
No. 96 Northern	0.00
No. 97 Northern	0.00
No. 98 Northern	0.00
No. 99 Northern	0.00
No. 100 Northern	0.00

Local and District

Red Lewis, who is employed in Calgary, arrived at the home of his parents over the week end.

Miss Carolyn Schoeppe, nurse-in-training at the Calgary General Hospital, was a week-end visitor at the home of her parents, Mr. and Mrs. Mrs. Schoeppe.

Miss Lorraine White, who is employed in Calgary, was a week-end visitor at the home of her parents, Mr. and Mrs. Jack Ehrlich.

Keith Peters of the R.C.A.P. home on a furlough, visiting with his parents, Mr. and Mrs. A. Peters, in Edmon.

Adam and George Beaton returned on Sunday night's train from Calgary, where they attended the Golden Wedding reception in honor of their friends, Mr. and Mrs. James Young.

Mrs. Sandy Beaton and Perry leave this week for Long Beach, California, U.S.A., where they are visiting relatives.

The weather has been very dry during the past week, with below zero temperatures and no snow. At this writing (Wednesday) it has become somewhat milder, with the mercury 20 above.

RADIO

The following are among the highlights of programs to be heard over the radio during the week of Thursday, Friday, Saturday and Sunday, February 2, 3, 4 and 5. All these times listed are Mountain Standard Time.

THURSDAY, FEBRUARY 2
 3:00 p.m. — *Radio Lib.*
 3:30 — *Radio Lib.*
 4:00 — *Radio Lib.*
 4:30 — *Radio Lib.*
 5:00 — *Radio Lib.*
 5:30 — *Radio Lib.*
 6:00 — *Radio Lib.*
 6:30 — *Radio Lib.*
 7:00 — *Radio Lib.*
 7:30 — *Radio Lib.*
 8:00 — *Radio Lib.*
 8:30 — *Radio Lib.*
 9:00 — *Radio Lib.*
 9:30 — *Radio Lib.*
 10:00 — *Radio Lib.*
 10:30 — *Radio Lib.*
 11:00 — *Radio Lib.*
 11:30 — *Radio Lib.*

FRIDAY, FEBRUARY 3
 3:00 p.m. — *Radio Lib.*
 3:30 — *Radio Lib.*
 4:00 — *Radio Lib.*
 4:30 — *Radio Lib.*
 5:00 — *Radio Lib.*
 5:30 — *Radio Lib.*
 6:00 — *Radio Lib.*
 6:30 — *Radio Lib.*
 7:00 — *Radio Lib.*
 7:30 — *Radio Lib.*
 8:00 — *Radio Lib.*
 8:30 — *Radio Lib.*
 9:00 — *Radio Lib.*
 9:30 — *Radio Lib.*
 10:00 — *Radio Lib.*
 10:30 — *Radio Lib.*
 11:00 — *Radio Lib.*
 11:30 — *Radio Lib.*

SATURDAY, FEBRUARY 4
 3:00 p.m. — *Radio Lib.*
 3:30 — *Radio Lib.*
 4:00 — *Radio Lib.*
 4:30 — *Radio Lib.*
 5:00 — *Radio Lib.*
 5:30 — *Radio Lib.*
 6:00 — *Radio Lib.*
 6:30 — *Radio Lib.*
 7:00 — *Radio Lib.*
 7:30 — *Radio Lib.*
 8:00 — *Radio Lib.*
 8:30 — *Radio Lib.*
 9:00 — *Radio Lib.*
 9:30 — *Radio Lib.*
 10:00 — *Radio Lib.*
 10:30 — *Radio Lib.*
 11:00 — *Radio Lib.*
 11:30 — *Radio Lib.*

SUNDAY, FEBRUARY 5
 3:00 p.m. — *Radio Lib.*
 3:30 — *Radio Lib.*
 4:00 — *Radio Lib.*
 4:30 — *Radio Lib.*
 5:00 — *Radio Lib.*
 5:30 — *Radio Lib.*
 6:00 — *Radio Lib.*
 6:30 — *Radio Lib.*
 7:00 — *Radio Lib.*
 7:30 — *Radio Lib.*
 8:00 — *Radio Lib.*
 8:30 — *Radio Lib.*
 9:00 — *Radio Lib.*
 9:30 — *Radio Lib.*
 10:00 — *Radio Lib.*
 10:30 — *Radio Lib.*
 11:00 — *Radio Lib.*
 11:30 — *Radio Lib.*

Cards of Thanks

I wish to thank my many kind friends and relatives for the flowers, plants, and gifts; also kind letters and cards sent to my wife and I during the past week while I was in the University Hospital in Edmonton.

Mrs. Stuart Sloan

We wish to thank our friends of Delia and district, for the kind wishes, cards and love which we received on our 10th Wedding Anniversary.

Mr. & Mrs. S. M. Thompson
 Delia, Alta.

Clark: "There are exceptionally strong winds, dry. They simply blow the snow away."

Outlook: "Yes, I know that kind. I had some snow back with their side gusts."